

In The Abstract

Please change the abstract to read as follows:

ABSTRACT

--A fault-current-limiting circuit for a poly-phase circuit of the type including a plurality of inductive windings each of which has a first terminal connected to a common point and at least one of the windings having a second terminal connected to an electrical load is disclosed. The fault-current-limiting circuit has a first electrical path between the common point and ground which includes a current-limiting device having a first state whereat current passes through the device and a second state whereat current through the device is limited and wherein the device switches from the first state to the second state when current through the device exceeds a predetermined maximum and a second electrical path between the common point and ground having an electrical resistance significantly greater than a resistance of the first path when a device is in its first state.--

In The Claims:

Claim 10, lines 1 and 2, delete "and said actuating means";

8. (Amended) A fault-current-limiting circuit to be used in combination with a poly-phase circuit, said poly-phase circuit comprising:  
*Q2*  
a plurality of inductive windings;  
each of said windings having a first terminal connected to a common point;